WEST Search History for Application 10597178

Creation Date: 2009032421:44

Query	DB	Op.	Plur.	Thes.	Date
optical same (dis$2 or medi$2 or carrier)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
wavefront aberrat$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
wavefront near4 (adjust$ or modif$ or correct$ or control$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
plate$ near10 (slip$ or slid$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
piezo$ same (plate$ near10 (slip$ or slid$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(wavefront aberrat$) same (wavefront near4 (adjust$ or modif$ or correct$ or control$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(wavefront aberrat$ same wavefront near4 (adjust$ or modif$ or correct$ or control$)) same (plate$ near10 (slip$ or slid$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(wavefront aberrat$ same wavefront near4 (adjust$ or modif$ or correct$ or control$)) same (slip$ or slid$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier)) and (wavefront aberrat$ same wavefront near4 (adjust$ or modif$ or correct$ or control$) same (slip$ or slid$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(wavefront near4 (adjust$ or modif$ or correct$ or	PGPB, USPT,	ADJ	YES		03-24-2009

control$)) same (plate$ near10 (slip$ or slid$))	USOC, EPAB, JPAB, DWPI, TDBD				
(wavefront near4 (adjust$ or modif$ or correct$ or control$)) same (slip$ or slid$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(wavefront near4 (adjust$ or modif$ or correct$ or control$) same (slip$ or slid$)) and (wavefront aberrat$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(wavefront near4 (adjust$ or modif$ or correct$ or control$) same (slip$ or slid$) and wavefront aberrat$) and (optical same (dis$2 or medi$2 or carrier))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier)) and (wavefront near4 (adjust$ or modif$ or correct$ or control$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier) and wavefront near4 (adjust$ or modif$ or correct$ or control$)) and (plate$ near10 (slip$ or slid$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier) and wavefront near4 (adjust$ or modif$ or correct$ or control$) and plate$ near10 (slip$ or slid$)) and (piezo$ same plate$ near10 (slip$ or slid$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier) and wavefront near4 (adjust$ or modif$ or correct$ or control$) and plate$ near10 (slip$ or slid$)) and (wavefront aberrat$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier)) and (wavefront aberrat$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier) and wavefront aberrat$) and (plate$ near10 (slip$ or slid$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier) and wavefront aberrat$ and plate$ near10 (slip$ or slid$)) and (piezo$ same plate$ near10 (slip$ or slid$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009

(optical same (dis$2 or medi$2 or carrier)) same (wavefront aberrat$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier) same wavefront aberrat$) and (plate$ near10 (slip$ or slid$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier)) same (wavefront near4 (adjust$ or modif$ or correct$ or control$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier) same wavefront near4 (adjust$ or modif$ or correct$ or control$)) and (plate$ near10 (slip$ or slid$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier) same wavefront near4 (adjust$ or modif$ or correct$ or control$)) and (slip$ or slid$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
(optical same (dis$2 or medi$2 or carrier) same wavefront near4 (adjust$ or modif$ or correct$ or control$) and (slip$ or slid$)) and piezo$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-24-2009
((wavefront near4 (adjust$ or modif$ or correct$ or control$)) and (slip$ or slid$) and optical).clm.	PGPB	ADJ	YES		03-24-2009